CURRICULUM VITAE

Camilla T. Allen, MD Pathologist, AP/CP/GI

Current Contact Information:

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Education:

1998	B.S., Chemistry, University of North Carolina, Chapel Hill, NC, Honors
2000	Master of Science, Cytotechnology, Medical University of South Carolina,
	Charleston, SC
2004	M.D., Medical University of South Carolina, Charleston, SC
2004-2007	Resident in Laboratory Medicine and Pathology, University of Washington,
	Seattle, WA
2007-2008	Surgical Pathology Fellowship, University of Washington, Seattle, WA
2008-2009	Resident in Laboratory Medicine and Pathology, University of Washington,
	Seattle, WA
2009-2010	Gastrointestinal and Hepatic Pathology Fellowship, Department of Pathology
	University of Washington, Seattle, WA

Board Certifications:

1999	American Society of Clinical Pathologists, Cytotechnologist
2009	Certified by American Board of Pathology, Anatomic and Clinical Pathology

Honors:

Honors Medicine, Pediatric and Surgery Clerkships – MUSC College of Medicine (COM)
McKee-Dixon Award – Department of Medical Laboratory Sciences, MUSC
Dean's Award – MUSC College of Health Professions (MUSC-CHP)
First Place Poster Presentation – Student Research Day, MUSC-CHP
Honor Society – MUSC-CHP
Dean's List – MUSC COM and CHP
Dean's List – UNC-CH

Professional Memberships:

Washington State Society of Pathology Pacific Northwest Society of Pathologists

American Society of Clinical Pathology United States and Canadian Academy of Pathology Alpha Omega Alpha American Medical Association Alpha Chi Sigma, Professional Chemistry Fraternity

Current License to Practice:

<u>STATE</u>	INITIAL LICENSE	EXPIRATION DATE
Washington State Medical License	2006	07/11/2015
Alaska State Medical License	2010	12/31/2014
Nevada State Medical License	2013	6/30/2015

Publications/Presentations:

Chen MA, Ahlgrim AA, Allen CT. Location, location, location: A left atrial mass. Journal of the American Society of Echocardiography. In press, 2009.

Gutman JA, Allen CT, Madtes DK, Schramm J, Delaney C. Pulmonary veno-occlusive disease following reduced-intensity cord blood transplantation. Bone Marrow Transplantation. 2008;42(8):559-61.

Allen CT, Sonnen J, Leslie MJ, Kidoguchi L, Harris C, Gambetti P, Montine TJ. Washington statewide pathology surveillance for prion disease. Annals of Neurology. 2007;61(4):371-2.

Allen CT, Astion M. Case Study: Communication error of a manually diluted specimen. Laboratory Errors in Patient Safety. 2005;1(5): 10-11.

Allen CT, Peden-Adams MM, EuDaly J, Keil DE. Subchronic exposure to ellagic acid impairs cytotoxic T cell function and suppresses humoral immunity in mice. Immunopharmacology and Immunotoxicology. 2003;25(3): 409-422.

Allen CT, Peden-Adams M, Keil D. The effects of ellagic acid on immunological function. The Toxicologist. 2001;60(1):421.

Allen CT, Peden-Adams M, Keil D. The effects of ellagic acid on immunological function. Society of Toxicology Annual Meeting, 2001.

Peden-Adams MM, Dudley AC, EuDaly JG, Allen CT, Gilkeson GS, Keil DE. Pyridostigmine bromide (PYR) alters immune function in B6C3F1 mice. Immunopharmacology and Immunotoxicology. 2004;26(1): 1-15.

Allen CT, Peden-Adams M, Keil D. The effects of ellagic acid on natural killer cell activity and humoral antibody responses. Carolina's Clinical Connection, Annual Meeting 2000.

Allen CT, Peden-Adams M, and Keil D. The effects of ellagic acid on immunological function. South Carolina Plants and Medicine Conference, 2000.